



Features

- * 8.4 -inch 65536 colors true color TFT LCD display, touch screen resolution 800 x 600 pixels.
- * Adopting popular LED backlight, and has the characteristics of high brightness, low power consumption.
- * Can have a one-way communication through the wireless receiver and host, remote control distance of 80 meters (open).
- * Has jumped and sub pages display function.
- * Display in both Chinese and English.
- * Editable operation interface, graphical interface support text, graphics, images, 2 d / 3 d button, sound can be edited.
- * With touch screen coordinates correction function.
- * Using the large capacity lithium ion battery and external DC12V power supply.
- * USB download data accurate and reliable, used for the transmission engineering users.
- * The touchpad input error is less than the plus or minus 0.5 mm.
- * Standby time, shutdown time, network ID, volume, display brightness is adjustable.
- * WAV playback and volume.
- * It can be extended to 20 MByte although the biggest users engineering is 10 Mbyte.
- * Accurate and reliable automatic shutdown and wake up function.

Specifications

Model	TS-9188
Screen Type	Industrial-grade 65536 true color TFT color LCD
Screen Size	Diagonal 8.4 inches
Resolution ratio	800 x 600 Pixel
Backlight brightness	Can be adjustable to 3 level
Contrast	Can be adjustable to 9 level
Touch screen backlight	EL Back light fluorescence
Aspect ratio	4:3
CPU	32 Embedded CPU, 210MHz 533MHz up to 533MHz
RAM	64M, Can be extended to 128M
User program space	10M, Can be extended to 20M
Working temperature	10 °C - 40 °C
Storage temperature	0 °C - 55 °C
Working Relative Humidity	20% - 90%
Power supply	External DC12V, built-in lithium ion battery, deserve special intelligent charging base
Battery	Capacity: 5400mAH Continuous working time: >6 hours Charging saturated time: 5 hours The battery temperature: 35 °C - 50 °C Lithium battery voltage: 7.2 V